

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A wind power installation positioned on a ground and having a machine housing fitted to a pylon, the machine housing including a rotor and a generator connected thereto, the wind power installation comprising:

a flight lighting arrangement which produces a light that is visible from a distance; and

a cover configured to substantially prevent the light from ~~the flight lighting arrangement from being seen from~~impinging on the ground in a region ~~of more than 0 m to within~~ approximately 2000 m around the wind power installation, independently of an azimuth angle of the wind power installation.

2. (Previously Presented) The wind power installation according to claim 1 wherein the region comprises a height of about 3 to 10 m.

3. (Previously Presented) The wind power installation according to claim 1 wherein the cover comprises a plate located beneath and/or laterally of the flight lighting arrangement.

4. (Previously Presented) The wind power installation according to claim 1 wherein the cover has a parabolic configuration, and the flight lighting arrangement is disposed within the cover.

5. (Cancelled)

6. (Previously Presented) The wind power installation according to claim 1 wherein the cover comprises a plate that extends laterally outward from the flight lighting arrangement.

7. (Previously Presented) The wind power installation according to claim 4 wherein the cover permits the light of the flight lighting arrangement to be visible at an angle of  $-10$  to  $90^\circ$ , with respect to the horizontal.

8. (Cancelled)

9. (Currently Amended) A wind power installation comprising:  
a flight lighting arrangement that produces a light that alerts air traffic as to an approximate location of the wind power installation; and  
a cover positioned beneath the flight lighting arrangement that substantially blocks the light of the flight lighting arrangement from a region below the cover and in an area of more than 0 m to approximately 2000 m around the wind power installation, independently of an azimuth angle of the wind power installation.

10. (Previously Presented) The wind power installation of claim 9 wherein the light is a flashing signaling light.

11. (Previously Presented) The wind power installation of claim 10 wherein the flashing signaling light flashes from time to time.

12. (Previously Presented) The wind power installation of claim 10 wherein the flashing signaling light flashes constantly.

13. (Previously Presented) The wind power installation of claim 9 wherein the cover comprises a large circular disc.

14. (Previously Presented) The wind power installation of claim 9 wherein the cover is configured to have a parabolic shape.

15. (Previously Presented) The wind power installation of claim 9 wherein the cover is configured to have a box-shape.

16. (Previously Presented) The wind power installation of claim 9 wherein the cover includes a mirrored surface.

17. (Previously Presented) The wind power installation of claim 9 wherein the light is substantially blocked from the region below and around the wind power installation based at least in part on the size and shape of the cover.

18. (Previously Presented) The wind power installation of claim 9 wherein the region below the cover and around the wind power installation is defined by a volume corresponding to a cone frustum.

19. (Currently Amended) A wind power installation having a machine housing fitted to a pylon, the machine housing including a rotor and a generator connected thereto, the wind power installation comprising:

a flight lighting arrangement which produces a light that is visible from a distance; and

a cover configured to substantially prevent the light from the flight lighting arrangement from ~~being seen from~~ impinging on the ground in a region of more than 0 m to approximately 700 m around the wind power installation, independently of an azimuth angle of the wind power installation.

20. (Currently Amended) A wind power installation having a machine housing fitted to a pylon, the machine housing including a rotor and a generator connected thereto, the wind power installation comprising:

a flight lighting arrangement which produces a light that is visible from a distance; and

a cover positioned with respect to the flight lighting arrangement to permit the light from the flight lighting arrangement be visible only at an angle of approximately  $-10^{\circ}$  to  $90^{\circ}$  measured from the flight lighting arrangement with respect to the horizontal, independently of an azimuth angle of the wind power installation.

21. (Currently Amended) A wind power installation comprising:

a flight lighting arrangement that produces a light that alerts air traffic as to an approximate location of the wind power installation; and

a cover positioned beneath the flight lighting arrangement that substantially blocks the light of the flight lighting arrangement from a region below the cover and more than 0 m to approximately 700 m around the wind power installation, independently of an azimuth angle of the wind power installation.